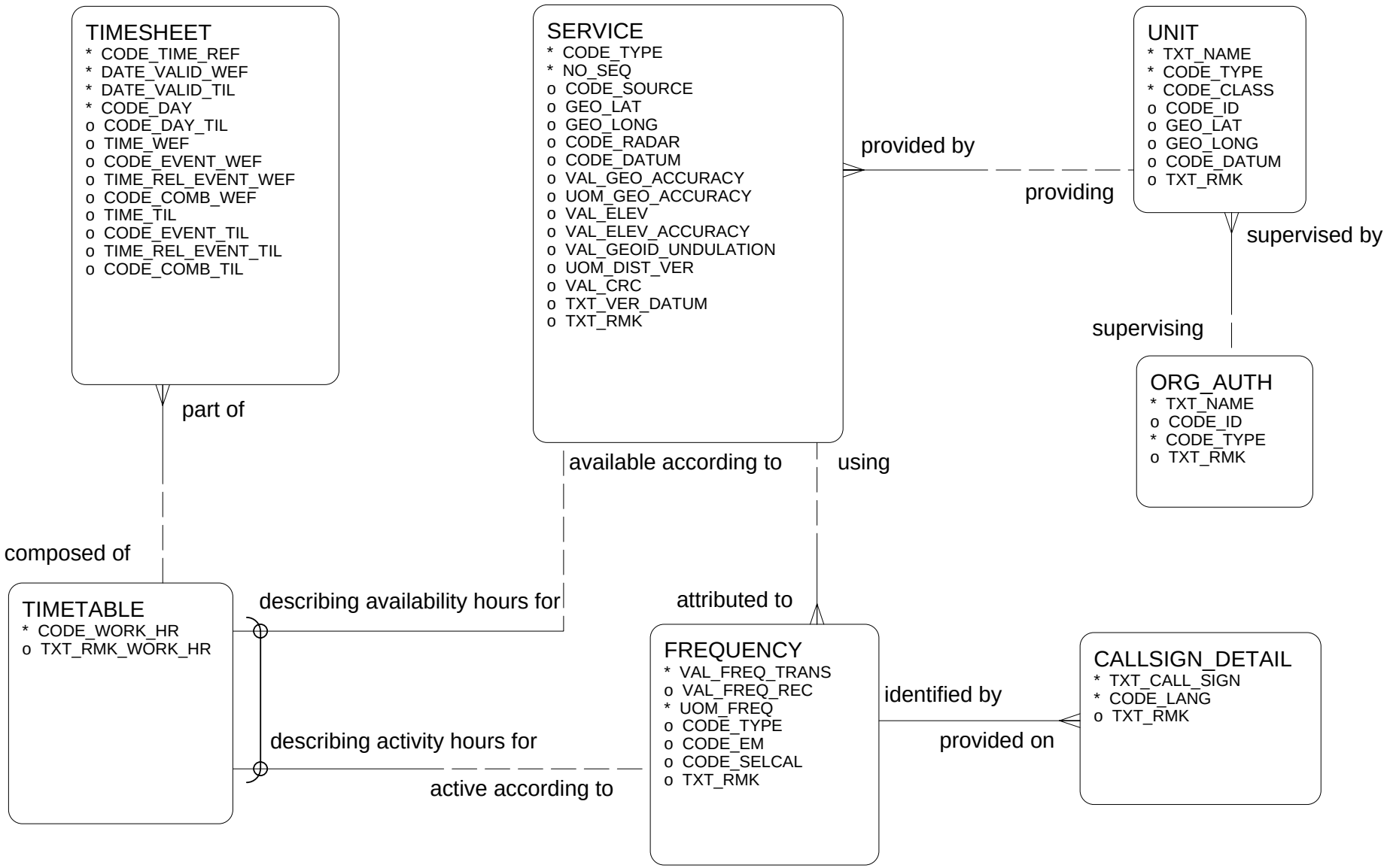
TIMESHEET
* CODE_TIME_REF
* DATE_VALID_WEF
* DATE_VALID_TIL
* CODE_DAY
o CODE_DAY_TIL
o TIME_WEF
o CODE_EVENT_WEF
o TIME_REL_EVENT_WEF
o CODE_COMB_WEF
o TIME_TIL
o CODE_EVENT_TIL
o TIME_REL_EVENT_TIL
o CODE_COMB_TIL
SERVICE
* CODE_TYPE
* NO_SEQ
o CODE_SOURCE
o GEO_LAT
o GEO_LONG
o CODE_RADAR
o CODE_DATUM
o VAL_GEO_ACCURACY
o UOM_GEO_ACCURACY
o VAL_ELEV
o VAL_ELEV_ACCURACY
o VAL_GEOID_UNDULATION
o UOM_DIST_VER
o VAL_CRC
o TXT_VER_DATUM
o TXT_RMK
provided by
providing
UNIT
* TXT_NAME
* CODE_TYPE
* CODE_CLASS
o CODE_ID
o GEO_LAT
o GEO_LONG
o CODE_DATUM
o TXT_RMK
supervised by
supervising
ORG_AUTH
* TXT_NAME
o CODE_ID
* CODE_TYPE
o TXT_RMK
part of
available according to
using
composed of
TIMETABLE
* CODE_WORK_HR
o TXT_RMK_WORK_HR
describing availability hours for
attributed to
describing activity hours for
active according to
FREQUENCY
* VAL_FREQ_TRANS
o VAL_FREQ_REC
* UOM_FREQ
o CODE_TYPE
o CODE_EM
o CODE_SELCAL
o TXT_RMK
identified by
provided on
CALLSIGN_DETAIL
* TXT_CALL_SIGN
* CODE_LANG
o TXT_RMK